MOHAMMAD SHOAIB

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LinkedIn

GitHub

Portfolio

Professional Summary

Full Stack Developer (MERN + Next.js + TypeScript) skilled in building scalable web apps, REST APIs, and modern UIs. Proficient in JavaScript, React.js, Node.js, Express.js, MongoDB, and SQL with experience in authentication, state management, and cloud deployment. Solved 200+ DSA problems on LeetCode and GFG, showcasing strong problem-solving and analytical skills. Seeking opportunities as a Frontend, Backend, Full Stack Developer roles.

Technical Skills

Languages C, Java, JavaScript, TypeScript

Frontend React , Next.js , Redux Toolkit , Tailwind CSS , Bootstrap , Shadon UI

Backend Node.js , Express.js , REST APIs , Convex , Clerk , JWT , Google Auth

Databases MongoDB, SQL

Tools & DevOps Git , GitHub , Docker , Postman , Vercel , Linux , VS Code

APIs OpenAI , Stripe API

Work History

Shop-Knock - React.js , Tailwind CSS , React Router, Redux-Toolkit, Node.js, Express.js , MongoDB

(LIVE | Github - Code)

- Developed a full-featured e-commerce web application using the MERN stack, enabling users to browse products, manage carts, and place orders with secure authentication and session persistence.
- Integrated JWT-based login/signup and role-based admin dashboard for product, user, and order management, ensuring data privacy and secure operations.
- Implemented real-time cart updates and order tracking using Redux Toolkit for efficient state management and Stripe API for secure online payments.
- Built a responsive, mobile-friendly UI using Tailwind CSS and deployed a scalable RESTful backend with Express.js and MongoDB, supporting high-performance interactions for both users and admins

Byte-Break-Down - HTML , Tailwind CSS , React.js , React Router, Context API, Node.js, Express.js , MongoDB

(LIVE | GitHub - Code)

- Developed a dynamic and modern frontend with React.js and Tailwind CSS,delivering a responsive user interface that elevates user experience.
- Deployed a secure , JWT-enabled authentication system ,enabling only logged-in users to create and publish post
- * Designed and implemented a **RESTful API** with **Node.js** and **express.js** for seamless communication between the frontend and backend.
- Built a dynamic and responsive Frontend using React.js, Tailwind CSS, and React Router, delivering an intuitive user experience across devices, along . with personalized user profiles to view authored posts

PodVerse - Next.js , TypeScript , Tailwind Css,Shadcn UI,Convex ,Clerk ,OpenAI API

(LIVE | Github - Code)

- Built a full-stack SaaS web application enabling users to generate, publish, and stream Al-generated audio podcasts using OpenAl's Text-to-Speech API for realistic voice synthesis.
- Integrated ChatGPT API to generate thumbnail images and episode content dynamically, enhancing automation and creative flexibility.
- Implemented dual authentication using JWT-based email/password login and Google OAuth, providing secure and user-friendly signup options.
- Secured user data and audio content using MongoDB for episode storage and server-side validation, ensuring reliable and scalable performance.

Education

B.Tech (Computer Science & Engineering) | Maharana Institute of Professional Studies

Feb /2020 - Mar/2024

Intermediate | Model Intermediate College, Kanpur

Apr/2019 - Jun/2020

High School | Model Intermediate College, Kanpur

Apr/2017 - Mar/2018

Certifications

AWS cloud Practitioner Essentials - Link

AWS certified DecOps Engineer - Link

Google Cloud Batches - Link

Web development Fundamentals by IBM - Link